

SUPPLEMENTAL APPLICATION RECLAMATION PLAN

PART A - THE APPLICANT

Name				Telephone	
Mailing	g Address		City	State	Zip
Signat	ure				
PAR	RT B – THE PROPE	ERTY OWNER			
Name				Telephone	
 Mailin	g Address		City	State	Zip
Signat	ure				
PAR	RT C – THE OPERA	ATOR			
Name				Telephone	
Mailing	g Address		City	State	Zip
Signat	ure				
PAR	RT D – THE PROPE	ERTY			
1. T	RA	Assessor's Book	Page	Parcel No	
	Provide a brief locat ncluding the total ad	ion and legal description of the place	an involved in this	s surface mining or	peration
а	rea land use and re	environmental setting of the site a esidential density, soil, vegetation age annual rainfall and other per	, groundwater, ele	evation, and surfac	

PART E - DESCRIPTION OF SURFACE MINING OPERATION

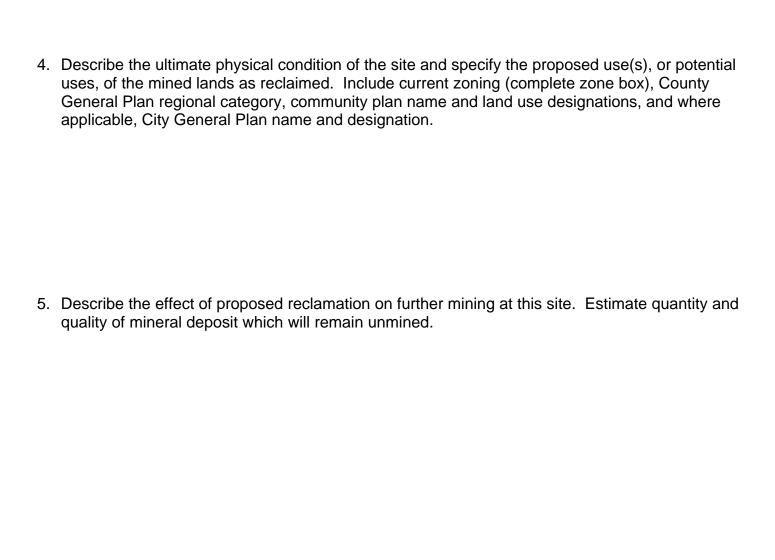
1.	Mineral commodity to be mined:				
2.	Provide a geological description of the mining site, including a brief general geological setting, a more detailed geological description of the mineral deposit to be mined, and the principal minerals or rock types present.				
3.	Proposed starting date of operation				
	Estimated life of operationyears. Duration of first phase months.				
4.	Operation will be (check one): Continuous Seasonal Intermittent				
5.	Operation will extract (check one): Under 5,000 tons (cul.yds.)/yr.				
	☐ 5,000-50,000 tons (cu.yds.)/yr. ☐ 50,000-250,000 tons (cu.yds)/yr.				
	☐ 25,000-1,000,000 tons (cu.yds.)/yr. ☐ Over 1,000,000 tons (cu.yds.)/yr.				
6.	Total anticipated production: Mineral commodities to be removed tons (cu.yds.).				
	Waste to remain in site tons (cu.yds.). Waste disposed off-sitetons (cu.yds.)				
	Maximum anticipated depth feet. Maximum height of cut slope feet.				
7.	Describe mining method and types of equipment to be used.				
8.	If processing of the ores or minerals mined is planned to be conducted at or adjacent to the site, briefly describe the nature of the processing and explain the disposal method of the tailings or waste from the processing.				
9.	Estimate quantity (gallons per day) and quality of water required by the processed operation specifying sources of this water, method of its conveyance to this property, and the quality, quantity, and method of disposal of used and/or surplus water.				

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PART F - RECLAMATION PLAN

- 1. Attach 18 copies of the plot plan showing:
 - a. Boundaries and topographic details of the site.
 - b. Location of all streams, streets, railroads, water wells, and utility facilities within 500 feet of the site.
 - c. Location of all currently proposed access roads to be used in conducting the surface mining operations(s).
 - d. Location of area (to be) mined, and of waste dumps and tailing ponds.
 - e. By use of overlay, symbol, or color, depict the separate mining phases, if applicable.
 - f. Topography and cross-sections of excavation following reclamation.
- Describe the methods, their sequence and timing, to be used in bringing the reclamation of the land to its end state. This may be indicated directly on plot plan or on a separate attachment. Include a discussion of the pertinent items listed below.
 - a. Backfilling and grading.
 - b. Stabilization of slopes.
 - c. Stabilization of permanent waste dumps, tailings, etc.
 - d. Rehabilitation of pre-mining drainage.
 - e. Removal, disposal, or utilization of residual equipment, structures, refuse, etc.
 - f. Control of contaminants, especially with regard to surface runoff and groundwater.
 - Treatment of streambeds and streambanks to control erosion and sedimentation.
 - h. Removal or minimization of residual hazards.
 - i. Resoiling, revegation with evidence that selected plants can survive given the site's topography, soil, and climate.
- 3. Describe soil conditions and proposed soil salvage plan.

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